Three Years Among the Comanches

¶27 In time I came to understand that this was the usual summer residence of the tribe, where their corn and beans and tobacco were cultivated—that it, in fact, was their main camping ground, their home, and that the other valley was only resorted to for the purpose of hunting, during those moons when the hair on the buffalo is thick and long. In the suburbs of this village were extensive specimens of Indian agriculture. The Comanche women—for the men have nothing whatever to do with it—would not be likely to receive even a "volume of the Transactions," were they to compete for the prize offered for the best system of farming at one of our state fairs. The expense of drainage and subsoil ploughing is small; nevertheless, they manage to raise respectable crops.

¶27 The confidence I had in the shrewdness and judgment of Aikens, and the encouragement I had received from him in our interview, inspired me with hope, and I resolved to follow his advice to the letter. My fame, evidently, had spread abroad through the new community soon after our arrival, for those I had never seen before came and gazed upon me for a long time, and then turned and walked seriously and thoughtfully away. It was not long before Moko came with a group of the new faces and presented me the watch. My obstinacy was now abandoned, and I fell again, very deep, into the mysterious mood. Winding it up and setting the alarm a minute or two ahead, I bowed my face before it—clasped it affectionately to my bosom—held it out at arm's length before me in my two hands, regarding it with that intensity of expression with which a tragedian on the stage always regards a love letter just received—turning up my eyes adoringly towards the glorious heavens—and let it whiz!

The effect was solemn and satisfactory. I felt that I had

2: Lee T-5 (1855-1858) 1957
NO6 Comanche NO6

into the trunk of a tree, and withdrawing it, place the end of the bark epistle in the incision, the outer end pointing in the direction they have taken. It will be seen they measure time by the changes of the moon. In the new, they give themselves up to devotional contemplation and worship, rendering thanks unto the Great Spirit that although the old one has gone, another has been permitted to take its place. Every change is attended with some peculiar ceremony; but when it is in the full, occurs the festival of the roasted dog. With the exception of the refreshments, it differs but very slightly from a modern picnic. The squaws go out to a spring in some pleasant and shady spot, taking with them a number of curs, which have been fattened for the occasion, and kindling a fire, butcher and roast them. By this time the warriors approach, when, seating themselves promiscuously on the grass, they speedily strip the canine bones admidst much fun and laughter. On these occasions, while I was with them, Sahonkeno, the Fox—a lively and mischievous rascal—was always the life of the party.

Not long after my arrival in the valley of Mannasaw, took place the first exhibition I had witnessed of the green corn dance. This occurs in the latter part of July, or the hot moon. The day previous to the festival, a general meeting of the whole tribe was held in the square of the village. In the center stood the prophet, *Karolo*, signifying, as near as I was ever able to comprehend, a star, or planet; immediately around him, in a circle, were gathered the chiefs and principal men, seated on the ground; behind these were the warriors, and in the rear the women and children.

Karolo, the prophet, addressed them long and earnestly, and made many gestures. Though I could not understand his language, I knew from his manner and the intonations

of his voice that the sentiments to which he gave expression came from the inmost depth of his heart. So near as I was able to comprehend, he was commenting on the wonderful goodness of the Great Spirit who gave them green corn in its season, and exhorting them to thankfulness for the same.

The next day, outside the village, numerous fires were kindled at short distances from each other round a large circle, which included between one and two acres. Each family had its separate fire, and by each fire was a quantity of green corn, piled on a buffalo skin. When the squaws had roasted it, the prophet, the civil and war chiefs, and a few others took a position in the center of the circle, while the tribe, numbering some six hundred, ranged themselves outside the fires, and the dance began. Round and round they went, singing their green corn song, which sounded in my ears like the perpetual repetition of "*ahow, aho, aho ahow*," keeping time to rude specimens of music hammered out of a dry skin drawn over a hoop, and extracted from a quick and violent collision of buffalo bones—a performance similar to that common among Negro minstrels. Finally, they huddled together on the south side of the circle, and sat down. Karolo addressed them briefly, and was followed in a few remarks by the chiefs. The prophet then walked around the circle, raising his hands above the separate piles of roasted corn as he passed them, talking all the while, as if invoking a blessing, and having made the circuit, the tribe gathered in distinct squads about the several fires and commenced eating. When the roasted ears were shelled to the last kernel, the festival of the green corn dance was over, and they went back, singing, to the town.

It is a custom among them to paint their faces daily. I was compelled, every morning, while with them, to pursue this practice—to anoint my features with a preparation

2: Lee T-5 (1855-1858) 1957
NO6 Comanche NO6

and are sanguine in the belief that the time will eventually arrive when they will be enabled, with the assistance of the Great Spirit, to sweep them from existence and reclaim their rightful inheritance. In their ignorance, they compare, favorably for themselves, their feeble strength with the whole power of the United States.

It would be cheaper for the government, in the end, instead of maintaining a line of military posts on the frontier—standing merely on the defensive—to send an army through their territories, giving them ocular demonstrations of its power, arresting their turbulent chiefs, and teaching them a lesson too impressive to be forgotten, that the rights of a citizen of the United States shall not be violated with impunity. Hundreds of our people, in the pursuit of their lawful business, are captured yearly, enslaved, and barbarously put to death, without attracting the attention of government, whereas if the hundredth part of the same outrages were committed by any enlightened nation, it would call upon the people to fly to arms. For my own part, I do not see why the arm of authority should not be stretched forth to protect the outraged citizen at the headwaters of the Guadaloupe with the same promptness it is to protect him in Paraguay, or on the Gulf of Mexico.

The camp of the Spotted Leopard, as has previously been seen, was situated at the source of the Boge Lescoha, at the foot of a mountain range. Fifty miles south, at the other extremity of the valley, were his planting grounds, where a small village had been constructed, and where a number of the tribe, principally squaws, usually remained.

I had been here several months when a party arrived from the plantation, among whom I observed were three white women, notwithstanding their faces were painted.

657 The early reservation days were largely times of turmoil and discontent. Rations were often scant and inferior, schools and hospital facilities were inadequate, and epidemics were rife. Cattle-men from Texas
657 grazed their stock on reservation lands with-
648 out payment or permission, and altercations between the Indians and U. S. troops were frequent. In 1879 the agent, Hunt, instructed
657 that each family should be located on a piece of land on which they were to remain, and no Indian was allowed to leave the reservation without military escort—an injunction that was often disobeyed. Long
648 before the Territory was opened to the flood of White settlers in 1901 the influx of prospectors, squatters, farmers, missionaries, traders, gamblers, liquor peddlers, adventurers, and squaw-men had begun.

657 Sheep were issued in 1877 and 1878, but
231 there was no sale for the wool and, the Indians were said to have disliked them so much that the idea had to be given up.
• 241 Farming was begun in 1879, but the Indians'
492 teams were too weak to break the heavy
464 sod and the plowing had to be done by Whites who continued to be hired as farmers. The first houses were built in 1877 and
361 ten years later a number of churches were
136 erected. By 1880 the buffalo were gone and cattle had replaced them on the ranges.
434 "Grass money", paid by Texas cattle-men for grazing privileges, was instituted in 1885 and provided the chief source of
625 tribal income. The Indian police were or-
692 ganised in 1877 and in 1886 an Indian court was established and functioned until 1900.
657 Earlier, in 1872, the first of a series of joint delegations of reservation Indians went to Washington.

648 The ratification in 1900 of the "Jerome
657 Agreement" between the United States
178 government and the Apache, Kiowa, and Comanche Indians marked the end of reservation life and ushered in the modern
648 period. Under its articles the Indians ceded
423 their claims to the land formerly known as Indian Territory except one tract called "the Big Pasture", and each man, woman,

20: Wallace H-4,5 (1945) 1953 NO6 Comanche NO6

The Indian Service has made no effort to induce wage-earning Indians to accept any particular type of employment. During the depression years the government provided most of the jobs. Public projects in 1935 employed more than four hundred Indians for about two-thirds of the year. Since then, construction of concrete and masonry check dams and stock tanks, the clearing of approximately ten miles of the Elk Creek channel, cotton picking, wood chopping, highway construction, building trades, urban growth, and the military base at Fort Sill have furnished work for all who desired it. The Indian Service gives preference to Indian applicants provided they have equal or satisfactory qualifications. A few Comanches are beginning to take advantage of this opportunity. It also seems worth noting before leaving the subject of wage earners that Indian employers in 1944 paid out $300,000 in wages to other Indians of the agency.[16]

Agriculture provides the third important source of income for the Comanches. Although revenue from it constitutes a relatively small proportion of the total income of all the Indians of the agency, the Comanches are now basicly farmers and stockmen. Statistics are somewhat misleading in this respect because the Comanches are far more progressive than their Kiowa neighbors.

Once the Indians were confined to the reservation, the government set out to furnish seeds and agricultural implements to each Indian during the first three years of his farming efforts. When Colonel W. B. Hazen established Fort Sill early in 1869, he took steps to carry out this provision of the treaty without waiting for the arrival of the new agent. He hired a white farmer to teach the Indians to farm. He had three hundred acres near the fort plowed and planted in corn, melons, beans, and squash. But Hazen made very little headway with his program. His plan to build fences, set orchards, and erect homes and schools had to be postponed because most of the money given him by the army had to be used for food.[17]

16. McCown to Wallace, personal interview, June 12, 1945.
17. W. B. Hazen, Report, 1869, in Commissioner of Indian Affairs, Annual Report, 1869, 992.

20: Wallace H-4,5 (1945) · 1953 NO6 Comanche NO6

657 241 Quaker Agent Lawrie Tatum arrived on July 1, 1869, and hoped to continue Hazen's humble but hopeful start. He offered an annual prize of five hundred dollars to be divided among the ten Indians producing the best crops. The Penatekas, who had learned something of farming through their contact with the whites in Texas and the agricultural tribes, raised some corn and vegetables. As for the other [142] Comanches, it was a difficult beginning. The men, unaccustomed to such labor, left the work to the women. They could not plow a straight furrow. They were offended at the suggestion that they thin corn which they had taken the trouble to cultivate. After eating green watermelons and getting the "devil inside my belly," they had even less enthusiasm for farming.[18] Native culture patterns conflicted with the new.[19] Fifteen hundred acres were prepared for cultivation in 1870, but the results were almost as [178] disappointing. It was apparent that the transition to an agricultural economy was to be a slow and painful process.

657 23 236 Colonel R. S. MacKenzie rightly believed it best to make stockmen of the nomadic hunters he had subdued in 1874, but he made a serious mistake when he chose sheep for them. He sold the horses which he had taken in his campaign against them in 1874, and with the proceeds purchased the next year 3,500 thoroughbred sheep and goats in New Mexico. These animals, he reasoned, would serve the triple purpose of supplying cash from the sale of wool and surplus animals, meat for food, and wool for blankets and clothing.

But MacKenzie had not taken all the factors into consideration. Many of the animals perished on the long drive to the reservation and others arrived in very poor condition. On issue day the Indians, dressed in their finest, gathered at the spot where Fort Sill Indian School now stands, and

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[113] 18. Agent Lawrie Tatum, Report, August 12, 1869, in Commissioner of Indian Affairs, Annual Report, 1869, 255. Tatum to the Quaker Commissioner, July, 1870 (MS, Oklahoma Historical Society Library, correspondence files).

[82] 19. A statement by Chevington Elk, October 6, 1873, illustrates this point. "Mr. Tatum gave me a piece of land, but the first night I stopped there a big thunderstorm came right over the house [tipi]. I thought this was bad medicine and lit out and have never been there since." Quoted by W. S. Nye, Carbine and Lance, the Story of Old Fort Sill (Norman, 1937), 222; also see, Hunt, Annual Report, 1878, in Commissioner of Indian Affairs, Annual Report, 1878, 98.

20: Wallace H-4,5 (1945) 1953 NO6 Comanche NO6

each "deserving" headman received a small herd. The Comanches soon discovered that they did not care for lamb chops or mutton stew, and there was not one who knew how to weave a rug or cared to learn. Boys chased the animals on the prairie and shot them with bow and arrow. The severe winter that followed took a heavy toll.[20] Camp dogs, wolves, and coyotes got what was left. More sheep were issued in 1878 but most of these died for lack of proper care. The wool could not be marketed satisfactorily, sheep required much care, and the Comanches disliked sheep so much that the plan to make sheepherders of them was abandoned.

MacKenzie had issued the Indians a few cattle. It would have been better had he purchased cattle with the money he spent for sheep and goats. The Comanches appreciated cattle. The transition from buffalo hunters and horse herders to cattlemen would have been relatively easy. But the obstacles were too great. The white cattlemen of the area, wanting the grass and opposed to competition, supported the government's policy of making farmers of the Indians. Cattle required considerable capital investment and the Comanches had no money. When the subsistence allowance of three dollars a month was inadequate or the supplies late in arriving, the Indians ate the stocker cattle acquired by government issue or by purchase. Nevertheless, a few Comanches did obtain herds. Tabanica, who lived four miles north, and Quanah Parker, twenty miles west of Fort Sill, were the first to have herds of their own.

Most of the agents adhered to the government policy of making farmers of the Indians. Since the country along the Washita River appears to be more suitable for agriculture than that in the vicinity of Fort Sill, the Fort Sill and Wichita agencies were consolidated in September, 1878, and placed on the south bank of the Washita at the present site of the small city of Anadarko. The Indian Office then instructed Agent P. B. Hunt to have all the Indians begin farming.

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20. Agent J. M. Haworth, Annual Report, 1877 and 1878, in Commissioner of Indian Affairs, Annual Report, 1878, 276, and 1878, 52.

20: Wallace H-4,5 (1:45) 1953 NO6 Comanche NO6

When he heard of the move and the plan, Horseback, a Comanche Chief of distinction, complained that he did "not think the agent has good sense."[21] Horseback's judgment was sound. The Comanches, wanting neither to farm nor to live among the Kiowas, refused to congregate near the new agency site. Since they refused to move near the agency, they were left largely to their wits. Their grass-fed teams were too small and too weak to break the tough prairie sod near Fort Sill. As a result, they made very little progress in agricultural pursuits until after the reservation had been opened to white settlement and a younger generation had learned something of farming and stock-raising in school.

Agent Hunt realized the futility of attempting to make farmers of the Comanches and advocated that they be made stock-raisers, but he made little progress in his efforts and successive agents adhered to the policy of making farmers of them. During the years preceding the innovation of grass leasing, a few Comanches were persuaded to take up farming to better their economic condition. When Agent Day collected grass-lease rentals, he used part of the money to encourage farming. Agent Day reported that in 1892 the Indians of the reservation cultivated 5,000 acres and the agency an additional 500; that of the 800 acres of sod broken during the year, all but 60 had been broken by the Indians; that the 3,782 Indians on the reservation owned 10,000 horses, 300 mules, 25,000 cattle, 3,000 swine, and 75 sheep and goats; and that agricultural products marketed by the Indians during the year amounted to $3,550.25.[22] The accuracy of the agent's statistics is subject to question. Some of the livestock probably belonged to white ranchers who were clever enough to get free grass on the reservation. In 1910 the agent estimated that two per cent of the Indian population were stockmen, each owning from 10 to 50 head of cattle. At the same time he reported that there were some 600 Indian farmers on the reservation, approximately 15 per cent of the

21. Nye, op. cit., 225.
22. Day, op. cit.

20: Wallace H-4;5 (1945) 1953 NO6 Comanche NO6

population, cultivating 15,000 acres in tracts ranging from 5 to 160 acres.[23] 657 241

Progress continued at about the same pace. In 1929 the crops were valued at $400,000, the agricultural implements and vehicles at $600,000, and the livestock at $286,000, and the Indian Office was urging the unemployed to refrain from leasing any land that they could utilize profitably.[24] The lower values reported for agriculture during the next few years represent the effects of the depression rather than a retrogression. In 1942 the income from agriculture was approximately $600,000. 657 241 433 [432] [458] [434]

The principal crops include cotton, wheat, corn, alfalfa, oats, and sorghum. Cotton, with an average annual yield of about 150 pounds of lint per acre, has been the leading cash crop. The Washita and Red River bottoms are well adapted to corn, producing an average of thirty bushels an acre. Grain sorghums thrive on the uplands and are utilized as feed for livestock. Wheat, grown on the level and rolling plains, averages about twelve bushels an acre. The pasture land has been over-grazed and in 1945 had a carrying capacity of only one cow to seven acres. 241 248 433 243 433 [246] 233 433

The Extension Service has rendered valuable assistance to the farmers. The older Indians are not interested, but the younger land owners are accepting its services. The Extension farm program has supervised and instructed the Indians in handling livestock, the preparation of the soil, the varieties of crops to plant, and methods of crop cultivation. It supervised the terracing of 18,646 acres of land in 1935. Farmers who terraced received concrete or masonry dams without cost.[25] 657 241

Credit and rehabilitation have been another phase of the Extension Service program. The Wheeler-Howard Act of 1936 made federal loans available to worthy Indians engaged in farming. By June, 1945, a total of 331 loans amount- 657 241 426

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23. Superintendent Kiowa-Comanche Agency, Annual Report, September 1, 1910. [113]
24. Dustin, op. cit, pp. 11-12, 20, 22.
25. Superintendent W. B. McCown, Annual Report: Narrative Section, 1935 (MS, Agency Office, Anadarko), 17-18. [113]

20: Wallace H-4,5 (1945) 1953 NO6 Comanche NO6

ing to more than $166,000 had been made under the provisions of the act. By this means many of the young Comanches are being induced to utilize their allotments. The loans were being repaid on schedule in 1945.[26]

The government policy of making farmers of the Indians has not succeeded as well as might be desired. The Indians have not become farmers in great numbers, many preferring to lease their land rather than use it themselves. They cultivated little more than 10 per cent of the trust lands in 1945. The trust system is fast creating a new problem. With the increase in the number of heirs, the tracts become too small for economic efficiency. Consequently, the heirs tend to lease the land and divide the rentals. Yet, among the Comanches there are a number of excellent farmers. There should be more and more as young people, leaving public schools with training in vocational agriculture, seek to find a place in the new society.

In general, the economic condition of the Comanches in the early 1940's was good. The 1600 Indian families of the Kiowa-Comanche Agency for the fiscal year 1944 had an estimated total income of $2,452,897,[27] or about $1533 per family. Since there were no land or tax payments and likely only very small installments on home and improvements to deduct, the amount compared favorably with that of other rural families of the South and Southwest.

A fairly regular income extending over a period of years has enabled the Comanches to build and furnish comfortable homes, erect good barns, and to make other improvements. In 1876 the agency built homes for the leading chiefs who were friendly to the government. Although the owner of a new home may have camped in the yard and used the house to shelter his stock, he was proud of it for it enhanced his prestige. Children enjoyed whooping in the empty rooms

26. Scott B. Moore (director Kiowa-Comanche Agency loans and farm loans) to Wallace, personal interview, June 12, 1945.

27. McCown to Wallace, personal interview, June 12, 1945. The income for the year was broken down thus: farming, $491,479; leases, $830,000; social security assistance, $22,644; relief, $5,230; wages, $907,163 (1943); service men dependent allotments, $194,190; miscellaneous, $2,500.

22: Dacus Q-3 (no date) 1960 NO6 Comanche NO6
(ca. 1870)

BY J. A. DACUS

Popular author and member of the staff of the St. Louis Republican, 1871-80. Condensed from an article in Ware's Valley Monthly, Volume I, Number 1, St. Louis, May, 1875.

The Comanches: An Ethnological Sketch
(ca 1870)

THE COMANCHES number about fifteen thousand souls. Their former 161
range extended from the sources of the Rio Brazos and Rio Colorado, 101
of Texas, northward to the Canadian, and westward to the mountains of 131
Colorado and New Mexico, and thence southward to the Rio Grande and
the Mexican settlements of Nueva Leon and Coahuila. They are generally 101
classed with the great nomadic Apache family. But the points of resemblance, I believe, are not sufficiently distinct to justify the classification. In form, feature, and language they have little likeness or affinity to the 101
Apaches. Their traditions and symbolism and language, all point to a 197
relationship with the Shoshones. The difference in the language spoken by these tribes is only dialectal. The separation must have taken place in the remote past. The cause which led to that separation, it is probable, will never be ascertained.

The name, Comanche, by which the people under consideration are distinguished, is not of their own bestowal. They call themselves *Neum*, which 101
signifies men—the first, or original men. It is probable that their present name is a corruption of the Spanish word comenzar (pronounced comanthar), which signifies "to begin." The Comanches assert that they are THE *men*—the beginning men—or first men. In the effort to impart their distinctive claim, to strangers, they no doubt made use of signs signifying a commencement or beginning, and hence received from the early Spanish adventurers the title, *Los Pueblos Comenzar*: "The people to begin," or the beginning people. It was afterward corrupted to Comanche, instead of Comenzar.

The Comanches are nomads, but not pastoral. They have horses, but 233
keep no cattle, or sheep. They not do cultivate the soil, and confess themselves ignorant of the simplest arts of agriculture. Their food is procured 241
by the chase. The women sometimes collect a few roots and plants, and 224
some of the indigenous fruits of the plains, such as plums, certain kinds 222
of berries, and the fig-like fruits of a species of cactus found on the Wichita 462

[p. 333]

23: Cabello y Robles G-3 (1778-1786) 1961
NO6 Comanche NO6
Eastern Comanche

[ca. 1786]

much blindness and harshness, as if they were slaves. 000

SECOND: What Reciprocal Trade Has One Village With Another? 175 438

The commerce and trade that one village has with others is that the Eastern Comanche transport the horses which they acquire in their wars and robberies to the villages of the Western Comanche, that are known by the name *Yumbarioas* [*Yamparikas*], who are the ones that sell or barter rifles, powder, shot, lances, cloth, pottery, and knives which they acquire from the *Canse, Quita, Quirate and Aguaés*; these are also intermediaries in the commerce of buffalo hides, with and without hair, which they work and dress very well. 439

THIRD: What Strength Has Each One? 175

With respect to the strength of each settlement it is not possible to ascertain the number of people that compose them, nor of those of the other villages because they are accustomed to subdivide according to the way they accommodate themselves to the terrain in which they exist and the bounty of the hunt of the buffalo, on which they maintain themselves. Because of the shortage of firearms, they keep their strength gathered with the caution with which they always live; they never situate themselves in a place that will be very uncomfortable, but in which they will be able to be sheltered from their enemies, always having little [scouting] parties circling to observe whether or not they are being attacked. They have the system of wandering from one place to another without maintaining themselves in a fixed locale, and in such manner they plant no crops. They maintain themselves only from the flesh of buffalo and deer, and some roots like sweet potatoes that are abundant in the territory in which they travel. 621 224 175 721 621 175 221 [241] [262]

FOURTH: What Territory Do They Ordinarily Occupy? 175

The Rancherías of the Eastern [Comanche] Indians are 131 [133]

24: Richardson H-4 (no date) 1929 NO6 Comanche NO6
(1854-1859) Texas

164 The health of the Indians was not always good. Veneral
657 diseases were virulent and common and there was not sufficient medicines and doctors. Typhoid pneumonia is mentioned among the diseases reported by the doctor who occasionally attended the patients.[20]

241 The reservation farmer had his troubles also. The Indians would turn their horses into the corn field, or turn them loose where it was evident that they would get in the field. They would pull melons no larger than an egg and were want to consume all
241 their corn before it had grown to good roasting-ears. In the spring
657 of the second year they refused for some time to plant their crops until they had been given presents, but finally the agent persuaded them to go to work without the presents.

578 Sometimes there was violence unto death. A chief engaged
684 in intrigue with another man's wife and, according to custom, the injured man demanded that the chief compensate him to the amount of a horse. When the chief refused or hesitated to do this he was
696 slain at once by the sons of the injured man. Then the father and his sons together with their women and children fled from the reservation and were not overtaken, although a scouting party followed them for a hundred and fifty miles.[21]

177 And yet, notwithstanding these evidences of savage crudeness, it must be said that at least some of the Indians were making
177 progress toward a more civilized existence. Under the direction
241 of the reservation farmer they worked and occasionally made fairly
657 good crops, but the amount of land in cultivation was small. In 1857, they made but fifty bushels of wheat off of the twenty acres sown and 500 bushels of corn was produced on the remainder of
[567] their land in cultivation. For awhile the Indians were prone to rely too much on their prisoners to do the work but after these were freed and returned to their people in Mexico that abuse was corrected. In 1858, the reserve farmer reported a better yield. In the spring of that year he had divided the community fields into six divisions in order that each of the prominent clans might have
[231] a parcel of ground suited to its numbers. He thought that they would have made enough grain (principally corn) that year to

[113] 20. J. Shirley, bill for medical services, March 20, 1855. Ms. University of
[113] Texas photostat copy. Neighbors to Manypenny, March 7, 1854. Ibid.
21. Leeper to Neighbors, April 9, 1858, Ibid.

24: Richardson H-4 (no date) 1929 NO6 Comanche NO6
(1854-1859) Texas

do them but for the fact that the fear of the white frontiersmen and wild Indians forced them to keep up their horses and feed them much of the time.[22] This partial elimination of the communist system had a wholesome effect, but it would have been impossible to carry it much farther because of the scarcity of arable land. A division of land so that each family head would have had a parcel separate and apart from the others would have become utterly impossible after a generation or two. Thus the cramped conditions on the small reservation would have acted as a barrier to progress even if the Indians had been permitted to remain there.

Many of the citizens of Texas complained that the reservation Indians were treacherous and dangerous and yet some of those persons living near the reserve vouched for the honesty of the Indians and stated that they regarded them as friends rather than enemies.[23] The settlement and development of the country in the vicinity of the reservation indicates that the white people generally had confidence in the peaceful disposition of the savages. It is significance that the most serious complaints did not come from those persons living near the reservation but from settlements a hundred or more miles away.

Some of the children made good progress in school. In 1858, it was reported that ten boys were in school and in a later account they were reported to be learning remarkably fast. Thomas T. Hawkins, special agent, who was sent to investigate the reservation in 1858, wrote of the Comanches:

> I regard them as superior in natural sense and intelligence to any of our full blooded native tribes—and I have seen many specimens in Washington, in the west and upon my journey hither.[24]

At times the Indians manifested some disposition to exercise tribal government sufficient to restrain unruly members. Once when a certain Indian, named Jack Porter, and two or three fol-

22. Neighbor's report. September 16, 1857. Thirty-Fifth Congress, First Session, Sen. Exec. Doc. No. 11, Vol. II. Also, Neighbors to Manypenny, May 14, 1854, and H. F. Jones, reservation farmer to M. Leeper, October 29, 1858, University of Texas photostat copies.

23. Thomas Lambshead (a citizen) to Manypenny, May 1, 1854. Ms. University of Texas photostat copy. Also, Hawkins to Mix, October 30, 1858, Ibid.

24. Hawkins to Mix, October 30, 1858. Ms. University of Texas photostat copy.

31: Jones E-5 (1967-1970) 1972 NO6 Comanche NO6
Oklahoma

115 159 177 797 872 [212] They teach us the men. We all sitting around there. When she tell us how Jesus was born, we just laugh and act silly and our matron would say, "Don't laugh." Then we ask her, "Did you see the baby?" You know, things like that . . . the older girls and us ask her questions like that. We just laugh about it. All the time we thought it was silly for them not to go and see the baby when it was born. Yeah, we learn how to write and learn how to spell, and arithmetic and whatever they learn us. We caught onto it. Then the government wrote a letter to our superintendent and said to send a bunch of them to Haskell in Kansas. And they sent a bunch of them over there and they went to school up there for about three years and they come back and they were grown and they all got married, but I didn't go. My mother wouldn't sign the papers and my dad wouldn't let me go. "No, we don't want her to go up there. She might run off or she'll freeze to death or somebody might kill her on the road." So a bunch of us girls, we didn't go. And a bunch of them went. My brothers went. They were younger than I and they went. And my mother said, "No, she's not going, but you boys could go. Boys are tougher than the girls." That what she told my brothers and so they went. I didn't care nothing about it either way.

During the summer vacations she would return to her home, which at that time was situated along Chandler Creek in Comanche County, Oklahoma.

115 159 ● 241 I never did go places because we didn't have no places to go in them days . . . no cars or nothing. When we come out of school we just stay home all summer. Help my father with the work and everything he's got. He had lots of crops. My brothers cultivate that corn. I have to ride the horse for them and keep it on the row because the corn was so high that the horse would keep eating back and forth and my father would make me ride that horse to keep him on that line so he won't be eating the tops of the corn. They take turns, three of my brothers, while I be riding that horse all day, all day. In the morning we go plow till noon and then we go to dinner and then we go back and plow again till we get through with it. My father used to teach us to work, you know.

115 159 593 756 843 824 It was during summer vacation prior to her last year at school that Sanapia's mother offered to train her to become a doctor. Sanapia was reticent at first, but combined pressure from her mother and maternal grandmother persuaded her to at least consent to the first phases of this training program, that of learning to identify in their natural habitat the various floral medicines which her mother used in doctoring.

The Middle Years

115 159 756 868 [871] [582] Sanapia left school when she was fourteen years old, and her activities for the next three years were in the main involved with the training program her mother and uncle had established to teach Sanapia all she would need to know to become an eagle doctor. By her seventeenth year Sanapia had successfully completed her training and possessed all the skills, knowledge, and supernatural powers which she would employ in doctoring after she passed menopause. During the period of training her mother had dissuaded her from marriage so that she would

32: Gilles O,X-3 (1902-c.1910) 1974
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ents were, the teachers continued to accent the differences between the parents' behavior and what would be expected of the children when they left school. Dinning this into the children's ears for a dozen years or so without further plans for the future, the teachers sent them back to these same parents. Pride of parentage, pride of tribe, pride of language had been either destroyed or so badly weakened and eroded that the young Indian had nothing to step from with confidence.

Instead of seeking to make a place for himself, aiding his parents and tribe by using his training and education, the Carlisle Indian moved into his parents' camp. There, without self-respect and certainly with no hope for betterment lying ahead, he contented himself with living on his meager Grass Money and what lease money his allotment brought in, when and if it was rented.

At that time an agriculture lease brought in only $1.25 per acre, or $200 per year. In addition to the $200, the government required the lessee, as further compensation over the first five-year period, to fence the allotment with a four-wire fence with posts every rod, to break out a certain number of acres of sod for crops, to build a fourteen by twenty-eight box house with a shingle roof, and to dig and wall up a well at least forty feet deep, unless plentiful water was found at a lesser depth. Grass leases brought even less.

Land along the streams had been chosen by the Comanches for their allotments, and this gave them a monopoly on water, wood, and bottomland. Those with land along West Cache and Post Oak creeks also had a fine grade of sand to sell. These 160-acre tracts, one for each man, woman, and child living on a certain date in 1901, were the remnant of the millions of acres these Indians' forefathers had roamed over and ruled for many, many centuries.

No one expected the old ones to change their ways so radically as to try to learn to farm. But it was beyond my boyish understanding why the younger Indians fresh from school, some even with college rating, didn't try farming. Many of them had first class sandy-loam bottomland. They could look around them and see white families making a living on their upland farms, putting out orchards, and even adding a room to their houses now and then.

I discovered in time that a number of the old fellows were really going out of their way to be nice to me, and in lost pup fashion I responded. I thought little of it at the time, and took these friendships in my stride. Maybe I thought of them as my due. It wasn't